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that the Cyclops were food and filled the stomach. It appeared remarkable that they should have been so well preserved and not crushed by the strongly, six-toothed mandibles of the Barnacle. Some additional specimens of this species and a few of *Lepas anatifera*, subsequently examined did not contain such an accumulation of similar food; but usually the contents of the stomach consisted from two to half a dozen small gastropods with the shell, several species of entomostraca, some sand grains and a few vegetable fibres. In all, the brood-capsule, a thin elliptical lamina, situated between the body and the shell, contained Nauplius larvae.

DECEMBER 18.

Mr. CHARLES MORRIS in the chair.

Sixteen persons present.

DECEMBER 25.

The President, Dr. JOSEPH LEIDY, in the chair.

A paper entitled "Notes on Geology and Mineralogy" by John Eyerman was presented for publication.

The death of Dr. Casper Wister, a member, Dec. 20, was announced.